

1. An apparatus for mounting an adhesive dispenser, comprising:
  - a) a base defined by at least one sidewall and a top surface, said base including at least one of:
    - i) a storage bay formed through said sidewall,
    - 5 ii) a drawer slidably coupled to said base, through said sidewall, for movement between an open position wherein said drawer extends outwardly of said sidewall and a closed position wherein said drawer is received within said base,
    - 10 iii) a shelf slidably coupled to said base for movement between an open position wherein said shelf extends outwardly of said sidewall and a closed position wherein said shelf is received within said base, and
    - 15 iv) a swing-out plate pivotally coupled to said base, through said sidewall, for movement between an open position wherein said plate extends outwardly of said sidewall and a closed position wherein said plate is received within said base; and
  - b) a coupling member proximate said top surface of said base and configured to removably secure the adhesive dispenser to said top surface.

2. The apparatus of claim 1, further comprising:

an opening through said base and terminating at said top surface, said opening sized to receive a cable for providing power to the adhesive dispenser.

3. The apparatus of claim 1, wherein said coupling member comprises a plate securable to said top surface of said base and including a first dispenser engaging member configured to slidably engage the adhesive dispenser, and a second dispenser engaging member configured to bias the adhesive dispenser into engagement with said first dispenser engaging member.

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4. The apparatus of claim 3, wherein said plate includes a generally planar surface extending between first and said second edges and further comprising a flange projecting outwardly from said planar surface and away from said top surface when said plate is mounted to said top surface.

5. The apparatus of claim 4, wherein said flange includes a horizontal leg extending substantially parallel to said planar surface, said horizontal leg being adapted to capture a portion of the dispenser between said horizontal leg and said planar surface.

6. The apparatus of claim 1, wherein said coupling member further comprises a flange projecting outwardly from said top surface of said base.

7. The apparatus of claim 6, wherein said flange includes a horizontal leg extending substantially parallel to said top surface, said horizontal leg adapted to capture a portion of the dispenser between said horizontal leg and said top surface.

8. An apparatus for dispensing liquid adhesive, comprising:

- a) an adhesive dispenser; and
- b) a support for said adhesive dispenser, said support comprising:

5 c) a base defined by at least one sidewall and a top surface, said base including at least one of:

- i) a storage bay formed through said sidewall,
- ii) a drawer slidably coupled to said base, through said sidewall, for movement between an open position wherein said drawer extends outwardly of said sidewall and a closed position wherein said drawer is received within said base,
- 10 iii) a shelf slidably coupled to said base for movement between an open position wherein said shelf extends outwardly of said sidewall and a closed position wherein said shelf is received within said base, and
- 15 iv) a swing-out plate pivotally coupled to said base, through said sidewall, for movement between an open position wherein said plate extends outwardly of said sidewall and a closed position wherein said plate is received within said base; and

d) a coupling member proximate said top surface of said base and configured to removably secure said adhesive dispenser to said top surface.

9. The apparatus of claim 8, further comprising:  
an opening through said base and terminating at said top surface,  
said opening sized to receive a cable for providing power to said adhesive  
dispenser.

10. The apparatus of claim 8, wherein said coupling member  
comprises a plate securable to said top surface of said base and including a  
first dispenser engaging member configured to slidably engage said adhesive  
dispenser, and a second dispenser engaging member configured to bias said  
5 adhesive dispenser into engagement with said first dispenser engaging  
member.

11. The apparatus of claim 10, wherein said plate includes a  
generally planar surface extending between first and said second edges and  
further comprising a flange projecting outwardly from said planar surface and  
away from said top surface when said plate is mounted to said top surface.

12. The apparatus of claim 11, wherein said flange includes a  
horizontal leg extending substantially parallel to said planar surface, said  
horizontal leg being adapted to capture a portion of said dispenser between  
said horizontal leg and said planar surface.

13. The apparatus of claim 8, wherein said coupling member further  
comprises a flange projecting outwardly from said top surface of said base.

14. The apparatus of claim 13, wherein said flange includes a horizontal leg extending substantially parallel to said top surface, said horizontal leg adapted to capture a portion of said dispenser between said horizontal leg and said top surface.